

## Information and Technology Classification and/or Sensitivity Level Determination Checklist

## NASA OFFICE OF SECURITY AND PROGRAM PROTECTION

Program and Project Review Checklist for Possible Designation as Classified National Security Information (CNSI) or Sensitive But Unclassified (SBU) Information						
PROGRAM/PROJECT TITLE						
PROGRAM/PROJECT						
A. REVIEW FOR CLASSIFIED NATIONAL SECURITY INFORMATION (CNSI)						
Prior to conducting the below review, program/project evaluators should coordinate with the Center Office of Security for guida assistance during the assessment.	nce and					
Will this program or project involve generation of or access to information, material, and or technology concerning:	<u>YES</u>	<u>NO</u>				
Military plans, weapons systems, or operations?						
Foreign government information?						
<ul> <li>Intelligence activities (including special activities), intelligence sources or methods, or cryptology?</li> </ul>						
<ul> <li>Foreign relations or foreign activities of the United States, including confidential sources?</li> </ul>						
<ul> <li>Scientific, technological, or economic matters relating to the national security, which includes defense against transnational terrorism?</li> </ul>						
<ul> <li>United States Government programs for safeguarding nuclear materials or facilities?</li> </ul>						
<ul> <li>Vulnerabilities or capabilities of systems, installations, infrastructures, projects, plans, or protection services relating to the national security, which includes defense against transnational terrorism?, or</li> </ul>						
Weapons of mass destruction?						
<ul> <li>Ongoing research, the results of which could constitute "breakthrough" technologies that may have military applications or aid transnational terrorism?</li> </ul>						
<ul> <li>Information and/or technology currently under a classification caveat applied by NASA, other government agencies, or industrial partner?</li> </ul>						
If you answered <b>Yes</b> to any of the categories outlined above; information, material, and/or technology generated and/or accessed by this program or project requires a comprehensive review for designation as Classified National Security Information (CNSI) Program, and subsequent implementation of appropriate security and accountability measures, if required. Refer to Chapter 5, section 5.23, NPR 1600.1 for guidance.						
When implemented through a contract, grant, cooperative agreement, or other binding agreement (MOA/MOA, etc.) it must unreview, per National Security Decision Directive (NSDD) 189 prior to its award.	dergo further					
You must coordinate with the Center Security Office for support in conducting the review under Executive Order 12958 and am Executive Order 13292, "Classified National Security Information," and subsequent development/issuance of a DD Form 254, Defense Contract Security Classification Specification," as appropriate.		of				
If you answered <b>No</b> to the categories outlined above you <b>may not</b> designate any of the information and/or technology as classi security information. Any changes in status from unclassified to classified information must be coordinated with the respective Office.		rity				
B. REVIEW FOR DESIGNATION AS SENSITIVE BUT UNCLASSIFIED (SBU) INFORMATION						
Will this program or project involve access to or generation of:	<u>YES</u>	<u>NO</u>				
<ul> <li>Information exempted from disclosure by statute (e.g., Export Administration Regulations (EAR), International Traffic in Arms Regulation (ITAR), and Section 303(b) of the Space Act)?</li> </ul>						
<ul> <li>Information and material originated within or furnished to NASA which falls under one or more of the exemption criteria of the Freedom of Information Act?</li> </ul>						
Geological and geophysical information and data, including maps, concerning wells?						
<ul> <li>Center maps and/or plain text documents describing locations and directions (e.g., latitude, longitude, depth, etc.) of underground utility conduits (e.g., sewers, gas, data, communications, etc.)?</li> </ul>						

	B. REVIEW FOR DESIGNATION AS SENSIT	TIVE BUT UNCLASSIFIED (SBU) INFORMATION (CONTINUED)		
			YES	<u>NO</u>
•	Drawings and specifications which identify mission essential resources?	al infrastructure designated assets or other key		
•	Mission and/or asset specific security plans that identify prosensitive but unclassified (SBU) in nature?	otective measures and procedures for assets that are		
	(Example: Payloads that utilize special nuclear materials, missions, communications assets, MEI assets, etc.)	payloads that contain certain animal experiments, STS		
•	Emergency contingency or continuity of operations plans the response processes and procedures, including designation potential adversary vital information with which to thwart or	n of relocation sites, that if publicized, could give a		
	NOTE: Under Department of Homeland Security guideline automatically requires classification of the document as Se			
•	Information which is determined by a designated NASA off materials such as national space policy not yet publicly releitineraries (refer to paragraph 5.24.5 for decontrol provision	eased, pending reorganization plans, or sensitive travel		
•	Information, technologies or material determined by another	er agency for designation as sensitive but unclassified?		
Information that could be sold for profit?				
Information that could result in physical risk to personnel?				
<ul> <li>NASA information technology (IT) internal systems data revealing infrastructure used for servers, desktops, and networks; applications name, version and release; switching, router, and gateway information; interconnections and access methods; mission or business use/need? Examples of information are systems inventories and enterprise architecture models.</li> </ul>				
<ul> <li>Systems security data revealing the security posture of the system? For example, threat assessments, system security plans, contingency plans, risk management plans, Business Impact Analysis studies, and Certification and Accreditation documentation.</li> </ul>				
<ul> <li>Reviews or reports illustrating or disclosing facility infrastructure or security vulnerabilities, whether to persons, systems, or facilities, not otherwise eligible for classification under Executive Order 12958, as amended?</li> </ul>				
<ul> <li>Information that could constitute an indicator of U.S. Government intentions, capabilities, operations, or activities or otherwise threaten operations security?</li> </ul>				
<ul> <li>Developing or current technology, the release of which could hinder the objectives of NASA, compromise a technological advantage or countermeasure, cause a denial of service, or provide an adversary with sufficient information to clone, counterfeit, or circumvent a process or system?</li> </ul>				
is prother the Cen	rovided only to those authorized in the performance of their or er binding agreement. Foreign National access (including leg need and sensitivities of the information and technology. Re	e protection and accountability measures must be implemented to duties, including performance of a contract, grant, cooperative agrapal permanent resident aliens) will be based on a case-by-case asifer to Chapter 5, Section 5.24, NPR 1600.1, and coordinate with the time (FOIA) Office, or Privacy Act Office, as appropriate, for protections.	eement, or sessment o he respectiv	of
	C. REVIEW FOR DESIGNATION AS N	ASA CRITICAL INFRASTRUCTURE OR KEY RESOURCE		
			YES	NO
Will this program or project involve the development and use of assets and/or facilities requiring designation as NASA Critical Infrastructure or Key Resources and subsequent inclusion under the NASA Mission Essential Infrastructure Protection Program (MEIPP)? Refer to NPR 1600.1, Chapter 8, Section 8.4, and Appendix H.				
If yo	ou answered <b>Yes</b> to this question you must coordinate with C	Center Security and follow the requirements of NPR 1600.1.		
PRIN	TED NAME AND TITLE OF EVALUATOR SIGN	NATURE OF EVALUATOR	DATE	
PRIN	TED NAME OF SECURITY OFFICE EVALUATOR SIGN	NATURE OF SECURITY OFFICE EVALUATOR	DATE	
		part of the program/project documentation, as established in NPF per binding agreement. A copy must be provided to the Center Sec		